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PATENT OFFICE



جمهورية مصر العربية
وزارة الدولة للبحث العلمي
أكاديمية البحث العلمي والتكنولوجيا
مكتب براءات الاختراع

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To Whom It May Concern

The Chief of the Patent Office certifies that Mr. FOUAD ABD EL-AZIZ AHMED HASSANIN (Address :AL MEHALLA AL KOBRA CITY ABO RADI QUARTER KEMEDAR ST., HOME NO; 12 3rd FLOOR - ARAB REPUBLIC OF EGYPT) has filed application No 2003070632 on 02/07/2003 to obtain a patent for an invention titled :

" THE USERS OF PHOSPHATIDE ESTERS OF EACH LIPOSITOLS COLAMINE AND CHOLINE TO REMEDY FOR " SKIN PSORIASIS, IMPETIGO AND TINEA DISEASE "

The inventor of this application is Mr. FOUAD ABD EL-AZIZ AHMED HASSANIN
This Document has been given to Mr. FOUAD ABD EL-AZIZ AHMED HASSANIN
upon his request dated 30/08/2004

EMAN

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EGYPT



EPE

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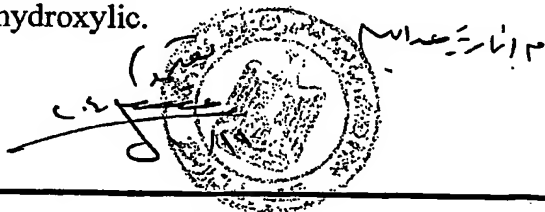
(54) THE USAGES OF PHOSPHATIDE ESTERS OF EACH LIPOSITOLS ,COLAMINE AND CHOLINE FOR THE REMEDIATION OF SKIN PSORIASIS , IMPETIGO AND TINEA

(57) This is the translation of the application No.632/2003 filed on
2/7/2003

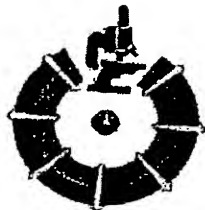
This invention relates to the ointment consists of phosphoric acid esters group , these are:

- 1- phosphatidyl inositol (lipositol)
- 2- phosphatidyl colamine (cephalin)
- 3- phosphatidyl choline (lecithin)

Dissolved with triglycerides of saturated and unsaturated fatty acids and hydroxylic.



ماہنامہ نوائے
شیرازہ حوالہ

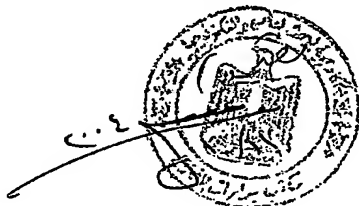


This is the translation of the application No.632/2003 filed on 2/7/2003

The usages of phosphatide Esters of each lipositols, colamine and choline for the remedy of skin psoriasis and impetigo, and tinea

The previous art:

The chemical compounds in shape of ointments are available in markets used as medications for the diseases of skin psoriasis and impetigo.



م. ر. ن. ع. س. م.

إنياس زارع
شورع حورهم

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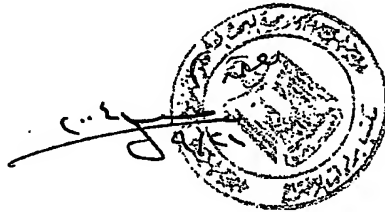
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This is the translation of the application No. 632/2003 filed on 2/7/2003

The problems or deficiency of the previous art:

The deficiency in the previous art lies in the ineffectiveness of remedies now used in the treatment of skin psoriasis and impetigo.



١٣ مارس ٢٠٠٣

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